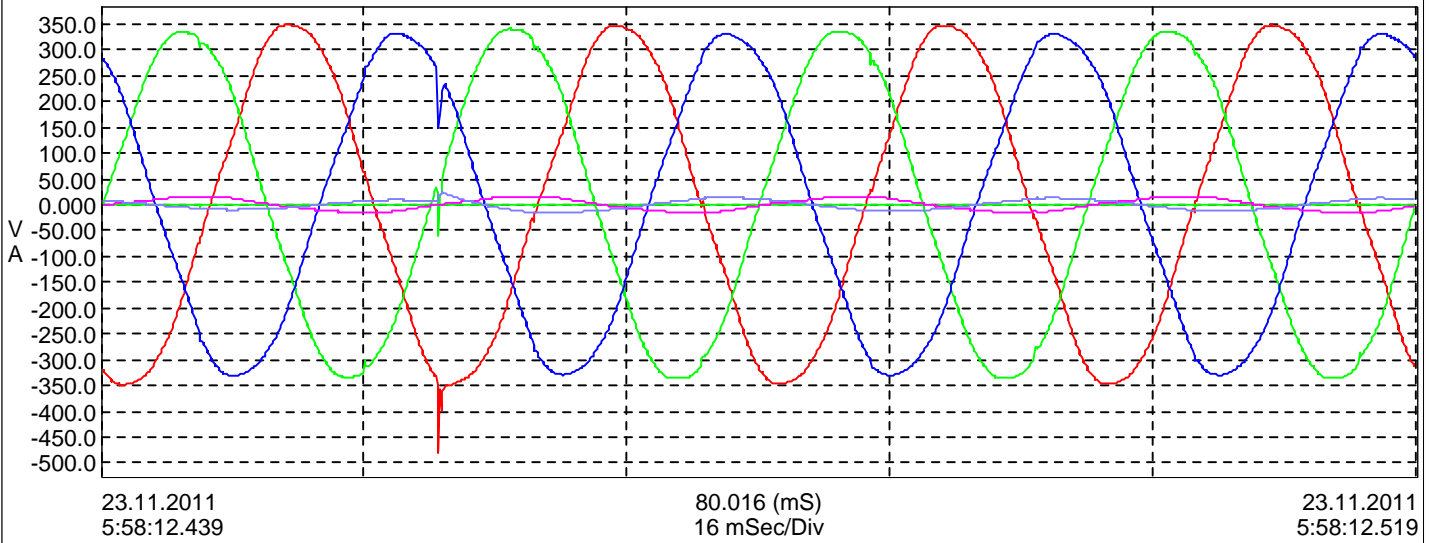


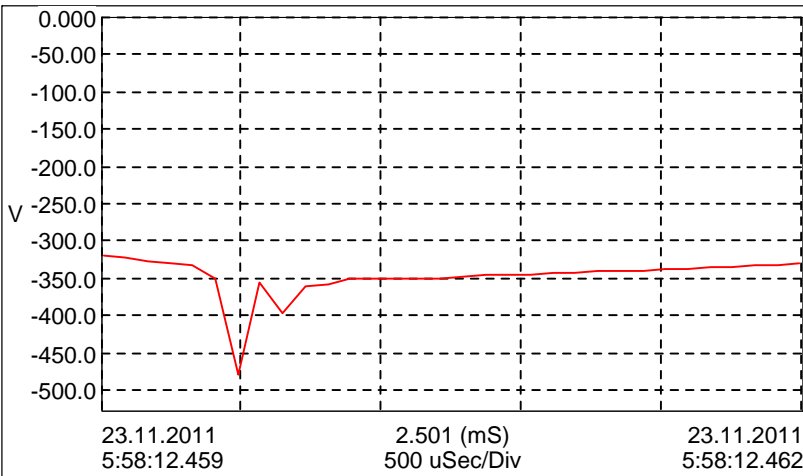
Transient Report

Recording Start Date 23.11.2011 - 5:58:12
 Recording Duration 1 (s)
 Instrument ID Model 8334 - 1 1:301079 3.0



Name	Date	Time	RMS	Units
4Cycles V1	23.11.2011	5:58:12.439	246.93	V
4Cycles V2	23.11.2011	5:58:12.439	239.91	V
4Cycles V3	23.11.2011	5:58:12.439	234.41	V
4Cycles I1	23.11.2011	5:58:12.439	0.772	A
4Cycles I2	23.11.2011	5:58:12.439	10.565	A
4Cycles I3	23.11.2011	5:58:12.439	9.0711	A

23.11.2011 - 5:58:12.439	
Val	
-319.0	4Cycles V1
1.000	4Cycles V2
282.0	4Cycles V3
0.356	4Cycles I1
-1.000	4Cycles I2
8.000	4Cycles I3



Start Date: 23.11.2011
 Start Time: 5:58:12.459
 Duration: 2.501 (mS)
 Frequency: 49.99 Hz
 Magnitude Of Transient: -143.3
 Data Point Of Transient: 6.000
 VoltageRatio: 1.000
 CurrentRatio: 1.000
 Threshold V: 0 %
 Threshold I: 0 %

Name	Date	Time	Duration	Units
Transient Trigger V1	23.11.2011	5:58:12.459	2.511	(mS)

23.11.2011 - 5:58:12.459	
Val	
-319.0	Transient Trigger V1